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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/696,853	10/30/2003	Jianmin Chen	95121961.207001	1166

23562 7590 07/11/2006

BAKER & MCKENZIE LLP
PATENT DEPARTMENT
2001 ROSS AVENUE
SUITE 2300
DALLAS, TX 75201

EXAMINER

WANG, GEORGE Y

ART UNIT

PAPER NUMBER

2871

DATE MAILED: 07/11/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
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60/696,853

EXAMINER

ART UNIT

PAPER

20060705

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Commissioner for Patents

Please find enclosed an initialled copy of the Information Disclosure Statement filed on 23 January 2006. The examiner notes that while the reference EP 1 160 617 A1 to Suzuki et al. discloses a projection system comprising an oblique anisotropic compensation element as claimed, it does not disclose "a plurality of light-producing portions" as claimed. In contrast, both Suzuki et al. and U.S. Patent No. 6,478,429 to Aritake et al. (previously relied upon) disclose only a single light-producing portion, whose light is split into three separate beams to illuminate the three LCD panels. This distinguishes the allowed claims from Suzuki and Aritake.

Andrew Schechter
Primary Examiner
Technology Center 2800
5 July 2006